



105701-EEEB/660

Multiple point mutations

225 C>G
189 C>T
215 G>A

A
A
G

IA
A

G
I
A
G

Single point mutations

3' CTTAAGCTCTCGGGACGAGCTCGACACACCCCAAGGGGCTCGCCGGTTCCCTGCTGTGAGATTAGACGGCAGTAGCTGAAGCTTCCAGCTTAGGAAGGGGGGGGTGGTGGGGGAGAGGGGGAG
80 90 100 110 120 130 140 150 160 170 180
5' pre-tRNA (58-98) GAATTCGAGAGCCCTGCTCGAGCTGTGTTGGGTTCCCGAGCGGCCCAAGGGAGCAGACTCTAAATCTGCGGTGATCGAGCTTCGAAGGTTGGAATCTTCCCTCCCGCCACCACTCCCGCTCCCGCTC
Suppressor tRNA (99-183) Triplex binding site 3'

Deletions

(Seq. ID No. 6)

(Δ77) ————— (Δ91) ————— (Δ94) ————— (Δ106) ————— (Δ121) ————— (Δ160) ————— (Δ168) ————— (Δ199)

FIG. 2